

WHAT IS CLAIMED IS:

1. A console unit comprising:
a substrate extending along a virtual plane;
a support member extending rearward from a front end and defining a surface receiving the substrate; and
a console connected to the front end of the support member for relative rotation around a rotation axis intersecting the virtual plane, the console being electrically connected to the substrate.

2. The console unit according to claim 1, wherein a connector is attached to a rear end of the support member, the connector protruding rearward from the rear end of the support member along the virtual plane.

3. The console unit according to claim 2, wherein the connector is mounted on the substrate.

4. An electronic apparatus comprising:
an enclosure;
a substrate extending along a virtual plane within the enclosure;
a support member extending rearward from a front end connected to the enclosure, the support member defining a surface receiving the substrate; and

a console connected to the front end of the support member for relative rotation around a rotation axis intersecting the virtual plane, the console being electrically connected to the substrate.

5. The electronic apparatus according to claim 4, further

comprising:

a connection board disposed in the enclosure in an attitude intersecting the virtual plane;

a first connector located on the connection board; and

a second connector located on the substrate for connection to the first connector.

6. The electronic apparatus according to claim 5, wherein the enclosure defines an inner space extending from an opening formed in the enclosure toward the connection board.

7. The electronic apparatus according to claim 6, wherein storage device units are incorporated within the space, the storage device units being connected to the connection board and arranged in parallel with one another.

8. An operation button unit comprising:

a plate member;

an operation button spaced from a surface of the plate member;

a thrust member connected to the operation button, the thrust member penetrating through a bore defined in the plate member; and

an elastic transformable member continuous with the plate member and the operation button based on integral formation.

9. The operation button unit according to claim 8, further comprising a protrusion protruding from the surface of the plate member.

10. An operation button assembly comprising:

a housing;

a plate member spaced from an inner surface of the housing by a predetermined distance;

an operation button spaced from a surface of the plate member and received in an opening defined in the housing;

a thrust member connected to the operation button, the thrust member penetrating through a bore defined in the plate member;

an elastic transformable member continuous with the plate member and the operation button based on integral formation;

a backing member contacting a back surface of the plate member so as to hold the plate member against the housing; and

a through hole defined in the backing member and receiving the thrust member.

11. The operation button assembly according to claim 10, wherein the backing member is detachably attached to the housing.

12. The operation button assembly according to claim 10, wherein a protrusion is integrally formed on the surface of the plate member so as to protrude from the surface of the plate member.

13. The operation button assembly according to claim 12, wherein the backing member is detachably attached to the housing.